

#### ABSTRACT OF THE DISCLOSURE

A monochromatic flat panel image display system displaying in a color which falls within the region surrounded by points  $(0.174, 0)$ ,  $(0.28, 0.32)$  and  $(\alpha, 0.32)$  as represented by co-ordinates  $(x, y)$  on a CIE chromaticity diagram, where  $\alpha$  represents the x-coordinate of the intersection of a spectrum locus and a straight line of  $y$  equals  $0.32$ .